

METHOD AND SYSTEM FOR GENERATING LOW JITTER NRZ OPTICAL
DATA UTILIZING AN OPTICAL PULSE STRETCHER

ABSTRACT OF THE INVENTION

5 The invention pertains to method and system for generating low jitter
optical data encoded in a first format, enabling the transmission of low jitter
optical data encoded in the first format. Moreover, the invention pertains to
utilizing an optical pulse stretcher to convert optical data encoded in a
second format to optical data encoded in the first format.